

ABSTRACT

This invention is directed toward a sculpture, and the method of making the sculpture, utilizing a mold and manufacturing method in which the underside of the mold mimics the top of an ocean bottom, or other underwater environment, which can be painted to realistically depict different types of corals and fishes. This ocean bottom can be seen through clear, smooth-surfaced sections of the front, sides, and back of the sculpture, thereby creating an "aquarium view" of the ocean bottom. The invention also contains a fish-eye lens, which can be moved in several directions, thereby affording a user numerous views of the surfer, wave, and ocean bottom from different perspectives, or of other aquatic sportspeople engaging in various aquatic sports. The fish-eye lens can be mounted above the water, or at the waterline, thereby affording a view of the environment and actions both above and below the waterline.